

ABSTRACT

Electrical conduits and conductors are sealed using a chamber that is configured for attachment to a conduit through which at least one conductor runs, such that the at least one conductor also runs through the chamber. A port permits access to the chamber to inject a
5 sealing compound into the chamber, and a vent permits access to a portion of the conductor that is located between portions of the conductor that are surrounded by the sealing compound after the sealing compound is injected into the chamber.

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